

I CLAIM

1. An illuminated decorative globe having an outer translucent cover forming an enclosure for an inner globe carrying an image on its surface, a rotatably mounting supporting the inner globe and an electric light bulb inside the inner globe, and an electric motor coupled to rotate the mounting such that the image is projected onto an inner surface of the outer cover and is visible from outside the outer cover.

2. An illuminated decorative globe according to claim 1, in which the outer cover and inner globe are spherical.

3. An illuminated decorative globe according to claim 1, in which the outer cover has an aperture in its base through which the inner globe may pass during assembly of the decorative globe.

4. An illuminated decorative globe according to claim 1, in which the image is a map of the world.